ATTORNEY DOCKET NO. 15113.0007U2 APPLICATION NO. 10/575,204 SHEET 1 OF 2

INFORMATION DISCLOSURE STATEMENT LIST

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Complete if Known		
Application Number	10/575,204	
Filing Date	April 10, 2006	
First Named Inventor	BARROW et al.	
Group Art Unit	Unassigned	
Examiner Name	Unassigned	

		· ·	U.S. PATENT DO	CUMENTS			
Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date
	C1	3,138,477	June 23, 1964	Torstenson et al.	117	36.1	
	C2	3,185,717	May 25, 1965	Trebilcock et al.	260	438	
	C3	3,260,689	July 12, 1966	Kibler et al.	260	22	
	C4	3,379,709	April 23, 1968	Louden et al.	260	103	
	C5	3,697,437	10/10/72	Fogel et al.	427	213.33	
	C6	3,887,390	June 3, 1975	Deiner	106	271	
	C7	3,983,270	September 28, 1979	Licari et al.	427	372	
	C8	4,010,038	3/1/78	Hinata et al.	430	550	
	C9	4,104,293	August 1, 1978	Redmore et al.	260	438.5	
	C10	4,218,385	August 19, 1980	Pike	260	408	
	C11	4,273,672	6/16/81	Vassiliades	264	4.1	
	C12	4,808,408	2/28/89	Backer et al.	424	408	
	C13	4,891,172	1/2/90	Matsushita et al.	264	4.33	
	C14	5,378,413	1/3/95	Mihm et al.	264	4.3	
	C15	5,700,397	12/23/97	Maeda et al.	428	402.24	
	C16	5,707,679	January 13, 1998	Nelson	426	635	
	C17	5,849,066	December 15, 1998	Kellett	106	31.13	
	C18	6,019,998	February 1, 2000	Nomoto et al.	424	400	
	C19	6,303,158	October 16, 2001	Odgaard	426	2	
	C20	2002/0031553	3/14/02	Moyano et al.	424	491	1.
	C21	2007/0059340	3/15/07	Belloe et al.	424	439	

		FORE	IGN PATENT DOC	CUMENTS	
Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No
	C22	CA 2,286,494	April 14, 2000	Luo et al.	
	C23	WO 2002/096408	May 12, 2002	Lax-Dale Ltd.	

	-	NON-PATENT DOCUMENTS		
Examiner's Cite Initials No.		Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)		
	C24	Amoiken et al., "Effect of chromium tripicolinate on growth, glucose tolerance, insulin sensitivity, plasma metabolites, and growth hormone in pigs," J. Amin. Sci. 73:1123 (1995)		
	C25	Barrow et al., "Stablization of highly unsaturated fatty acids and delivery into foods," Lipid Technology, 9(5):108-111 (2007)		
	C26	Boyle et al., "Chromium depletion in the pathogensis of diabetes and atherosclerosis," Southern Med. J. 70:1449-1453 (1977)		
	C27	Fong, "Microencapsulation by solvent and organic phase separation processes," In "Controlled Release Systems: Fabrication Technology," Hsieh Ed., CRC Press, New York, pp. 99-105, 1988.		

	Examiner Signature:	Date Considered:			
	EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through				
ł	ditation if not in conformance and not considered. Include copy of this form with next communication to applicant				

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 C28 International Search Report for PCT/IB2006/001214 mailed February 8, 2007 C29 International Written Opinion for PCT/IB2006/001214 mailed February 8, 2007 C30 Kas and Oner, "Microencapsulation using coacervation/phase separation," In Handbook of Pharmaceutical Controlled Release Technology," Wise Ed., Marcel Dekker Inc., New York, pp. 301-328, 2000. C31 Kitchalong et al.," Chromium picolinate supplementation in lamb rations: Effects on performance, nitrogen balance, endocrine and metabolic parameters," J. Amin. Sci. 71(S1):291 (1993) C32 Kondo et al. "Microencapsulation utilizing phase separation from an aqueous solution system," In "Microcapsule Processing and Technology", Marcel Dekker Inc., New York 1975.
 C30 Kas and Oner, "Microencapsulation using coacervation/phase separation," In Handbook of Pharmaceutical Controlled Release Technology," Wise Ed., Marcel Dekker Inc., New York, pp. 301-328, 2000. C31 Kitchalong et al.," Chromium picolinate supplementation in lamb rations: Effects on performance, nitrogen balance, endocrine and metabolic parameters," J. Amin. Sci. 71(S1):291 (1993) C32 Kondo et al. "Microencapsulation utilizing phase separation from an aqueous solutio system," In "Microcapsule Processing and Technology", Marcel Dekker Inc., New Yorpp. 70-95, 1979.
performance, nitrogen balance, endocrine and metabolic parameters," J. Amin. Sci. 71(S1):291 (1993) C32 Kondo et al. "Microencapsulation utilizing phase separation from an aqueous solutio system," In "Microcapsule Processing and Technology", Marcel Dekker Inc., New Yor pp. 70-95, 1979.
system," In "Microcapsule Processing and Technology", Marcel Dekker Inc., New York, pp. 70-95, 1979.
COO Mothers of all Wiffer to as distant
C33 Matthew <i>et al.</i> , "Effects of dietary chromium tripicolinate or chromium propionate on growth, plasma metabolites, glucose tolerance, and insulin sensitivity in pigs," <i>J. Am Sci.</i> 75(S1):187 (1977)
C34 Sparks, "Microencapsulation," In "Kirk-Othmer, Encyclopedia of Chemical Technolog vo. 15, 3 rd Ed., John Wiley & Sons Inc., New York, pp. 470-793, 1981.
C35 Soper, "Utilization of coacervated flavors," In "Encapsulation and Controlled Release Food Ingredients," Risch and Reineccius Ed., ACS Symposium Series 590, Washington DC, pp. 104-112, 1995.
C36 Whorton and Reineccius, "Evaluation of the mechanisms associated with the release of encapsulated flavor material form maltodextrin matrices," In "Encapsulation and Controlled Release of Food Ingredients," Risch and Reineccius Ed., ACS Symposius Series 590, Washington DC, 143-160, 1995.
C37 http://en.wikipedia.org/wiki/morula
C38 http://www.advancedfertility.com/4cell.htm
C39 http://www.advancedfertility.com/8cell.htm
C40 http://www.advancedfertility.com/morula.htm

Examiner Signature: /Deborah D Carr/	Date Considered: 05/05/2010				
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